



\$75.00 on sale for 30% off.

Calculate the discount and sale price.

$$\frac{X}{75} = \frac{30}{100}$$

$$2250 = 100x$$

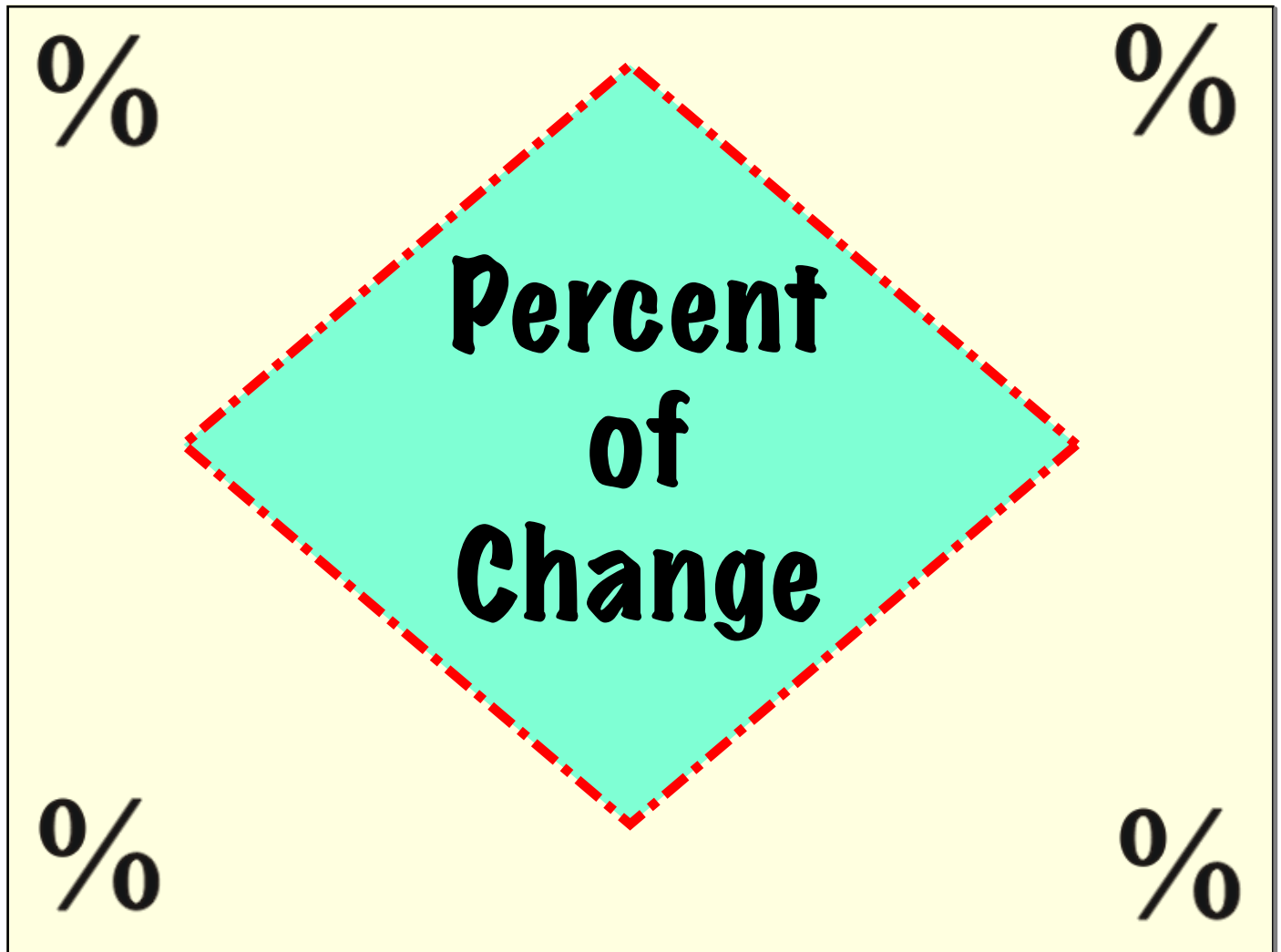
$$\div 100 \quad \div 100$$

$$22.50 = x$$

\$

$$\begin{array}{r} \$75.00 \\ - \$22.50 \\ \hline \$52.50 \end{array}$$

/



Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm

- Complete page 98-99 #7-12
- We will give you the key term later!

$$\begin{array}{r} 21 \\ +13 \\ \hline 34 \end{array}$$

Time for
partner work!

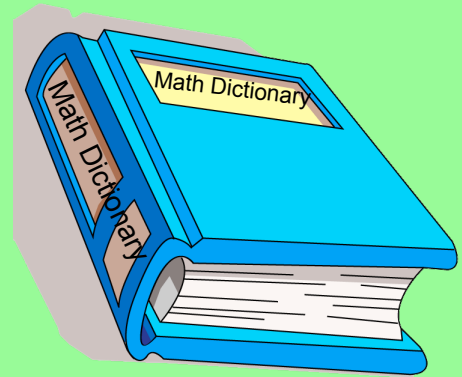
Add to your Math Dictionary . . .

Percent of change: the percent that something increases or decreases from the original amount.

goes ↑ goes ↓

To find percent of change(increase or decrease):

$$\frac{\text{big} - \text{small}}{\text{original}} = \text{answer} \times 100$$



PLANNER TIME!

#26

Page 105 #1 - 3 ESTIMATE

#4 - 6 EXACT

#7 - 13 Percent of Change

✓

Finish partner
work
P. 98 #7-12